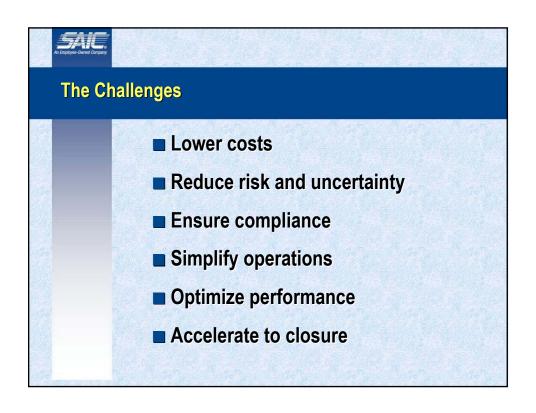
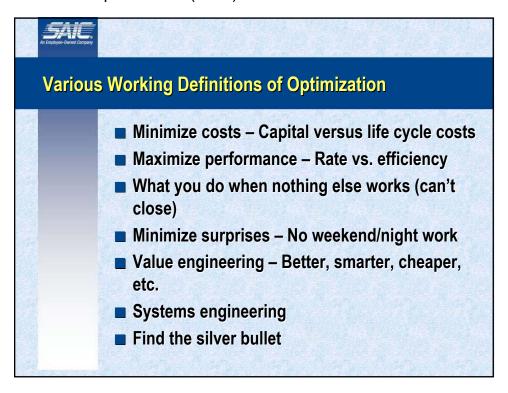


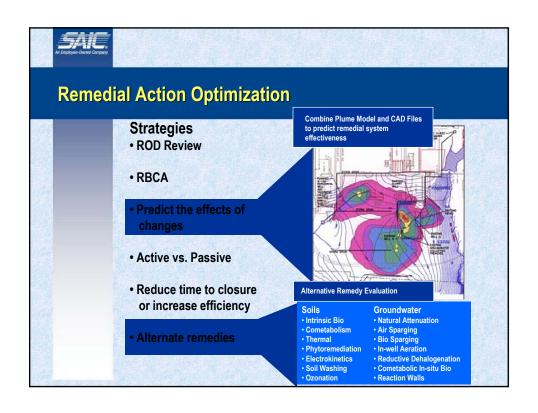
The Problem (cont.) Decreasing funding for increasing number of active remediation systems. Initial design may not have enough emphasis on long-term operations/monitoring. Reliability, safety, compliance, and site funding inconsistencies. Aging sites with perpetual costs. Constantly changing site environmental and operating conditions... If system is working.

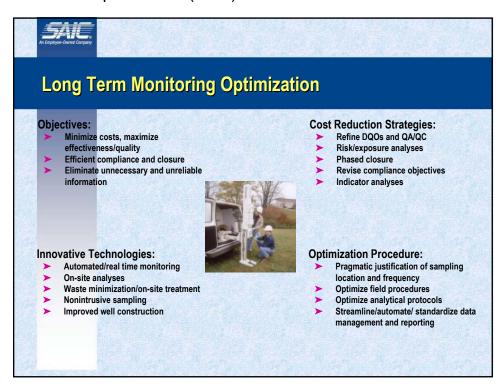


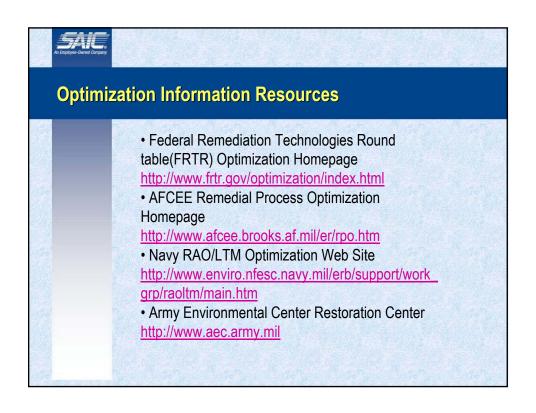


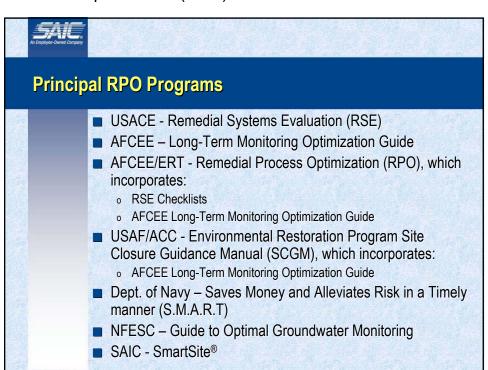




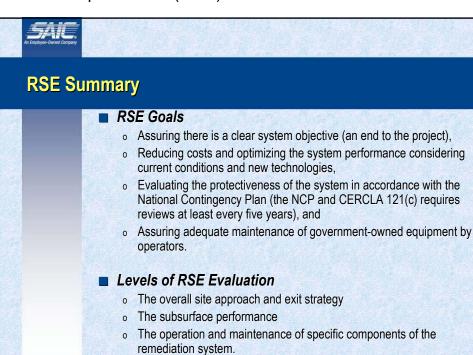








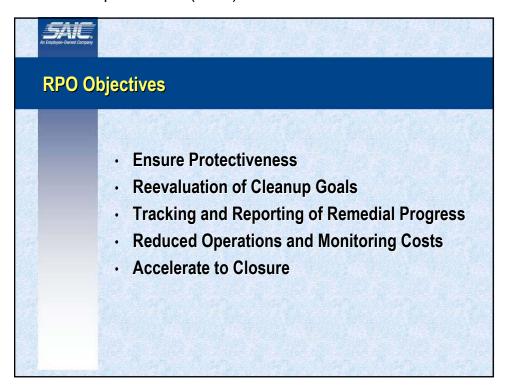


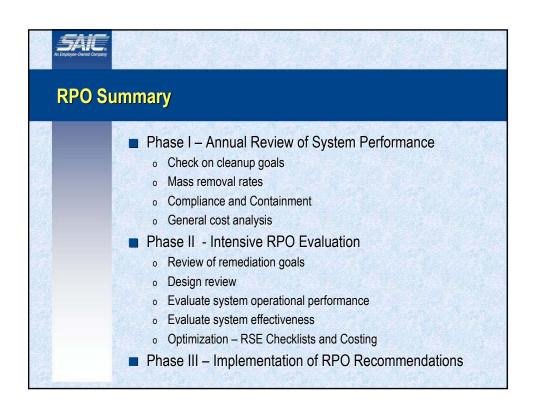


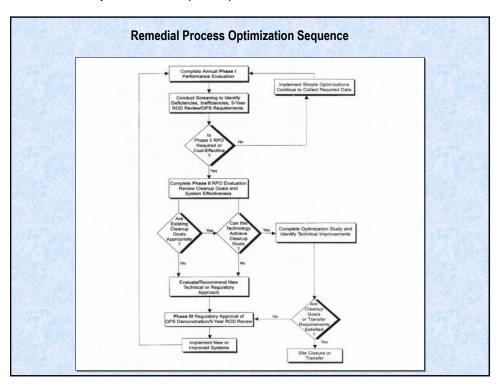


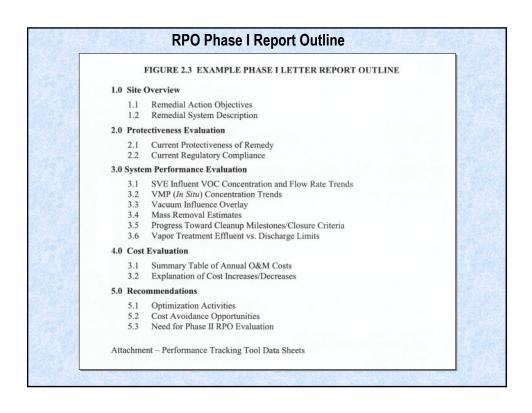


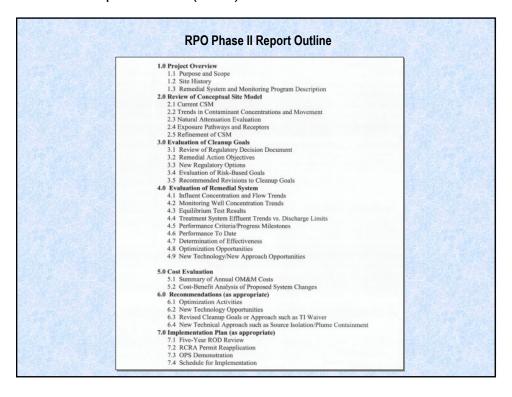


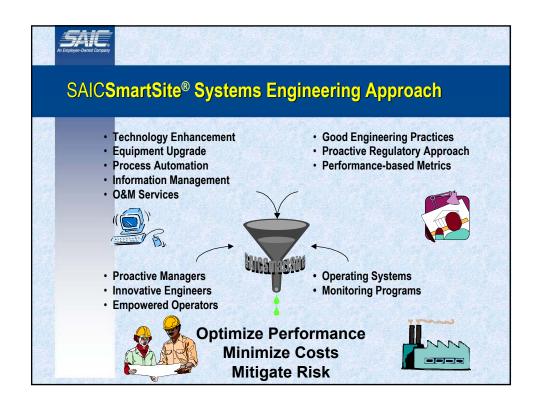














		Inclusion of Attribute in Optimization Program						
	Program Attributes	SAIC SmartSite™	ACC SCGM	AFCEE LTMOG	USACE RSE	NFESC GOGM	AFCEE RPO	
		Strategic Programmatic Approach						
	Systems Engineering Approach	X	100	X/P			1875	
	Iterative Evaluation	Х	-	X/P		-	-	
	Strong SCADA and IT Tools	X					OMERICAN.	
	LTO/LTM Component Optimized							
3	Environmental Systems	Х	Х		Х		Х	
	Mechanical/Electrical Systems	X		10.0	X		X	
	Operations and Maintenance	X	X		Х	-	Х	
	Monitoring	X		X	X	X	X	
	Management/Administrative	Х	Х	-		-	-	
	Detailed Program Guidance							
	Data Collection Modules	X (X)			X			
	Life Cycle Financial Analysis	X	X	X/P		-	Х	
	Support to Related LTOM/LTM Functions							
	QA/QC	X		X/P		X/P	X	
	Ongoing Optimization	Х	-	X/P		X/P	Х	
	5 Year Regulatory Reviews	X	X		X	X/P	X	
	Closure	Х	X	X/P	X	X/P	х	

